2017 CERTIFICATION

Consumer Confidence Report (CCR)8 JUN 22 AM 8: 55

List PWS ID #s for all Community Water Systems included in this CCR

The Federal Safe Drinking Water Act (SDWA) requires each Community Public Water System (PWS) to develop and distribute a Consumer Confidence Report (CCR) to its customers each year. Depending on the population served by the PWS, this CCR must be mailed or delivered to the customers, published in a newspaper of local circulation, or provided to the customers upon request. Make sure you follow the proper procedures when distributing the CCR. You must email, fax (but not preferred) or mail, a copy of the CCR and Certification to the MSDH. Please check all boxes that apply.

Customers were informed of availability of CCR by: (Attach copy of publication, water bill or other)
☐ Advertisement in local paper (Attach copy of advertisement)
☐ On water bills (Attach copy of bill)
☐ Email message (Email the message to the address below)
☐ Other
Date(s) customers were informed: / /2018 / /2018 / /2018
CCR was distributed by U.S. Postal Service or other direct delivery. Must specify other direct delivery methods usedUSPS
Date Mailed/Distributed: 06/15/2018
CCR was distributed by Email (<i>Email MSDH a copy</i>) Date Emailed://2018
☐ As a URL(Provide Direct URL)
☐ As an attachment
☐ As text within the body of the email message
CCR was published in local newspaper. (Attach copy of published CCR or proof of publication)
Name of Newspaper:
Date Published://
CCR was posted in public places. (Attach list of locations) Date Posted: / /2018
CCR was posted on a publicly accessible internet site at the following address:
(Provide Direct URL)
CERTIFICATION I hereby certify that the CCR has been distributed to the customers of this public water system in the form and manner identified above and that I used distribution methods allowed by the SDWA. I further certify that the information included in this CCR is true and correct and is consistent with the water quality monitoring data provided to the PWS officials by the Mississippi State Department of Health, Bureau of Public Water Supply
Senon See Director of Operations 6-ZO-18 Name/Title (President, Mayor, Owner, etc.) Date

Submission options (Select one method ONLY)

Mail: (U.S. Postal Service) MSDH, Bureau of Public Water Supply

P.O. Box 1700

Jackson, MS 39215

Email: water.reports@msdh.ms.gov

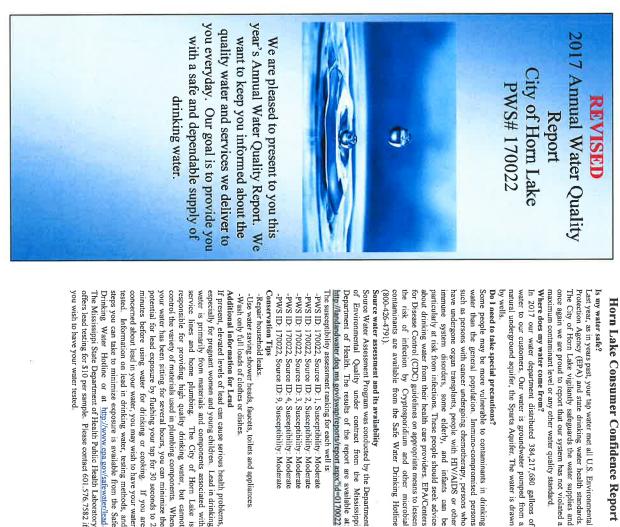
(601) 576 - 7800

**Not a preferred method due to poor clarity **

CCR Deadline to MSDH & Customers by July 1, 2018!

PERMIT NO. 380 **MEMPHIS, TN US POSTAGE PAID** PRSRT STD

Horn Lake, MS 38637 3101 Goodman Road West Horn Lake Utility and Sanitation Department



CORRECTED COPY

Horn Lake Consumer Confidence Report

Why are there contaminants in my drinking water?

once again we are proud to report that our system has not violated a Protection Agency (EPA) and state drinking water health standards. The City of Horn Lake vigilantly safeguards the water supplies and maximum contaminant level or any other water quality standard. Last year, as in years past, your tap water met all U.S. Environmental

In 2017 our water department distributed 384,217,680 gallons of

water to our customers. Our water is groundwater pumped from a natural underground aquifer, the Sparta Aquifer. The water is drawn

Some people may be more vulnerable to contaminants in drinking water than the general population. Immuno-compromised persons by wells particularly at risk from infections. These people should seek advice immune system disorders, some elderly, and infants can be have undergone organ transplants, people with HIV/AIDS or other such as persons with cancer undergoing chemotherapy, persons who Do I need to take special precautions?

Source water assessment and its availability

http://landandwater.deq.ms.gov/swap/reports/report sspx?id=0170022
The susceptibility assessment ranking for each well is: of Environmental Quality under contract from the Mississippi Department of Health. The results of the report are available at: Source Water Assessment Program was conducted by the Department

that limit the amount of certain contaminants in water provided by

public water systems. Food and Drug Administration (FDA)

regulations establish limits for contaminants in bottled water which

to ensure that tap water is safe to drink, EPA prescribes regulations the result of oil and gas production and mining activities. In order industrial processes and petroleum production, and can also come from gas stations, urban stormwater runoff, and septic systems. synthetic and volatile organic chemicals, which are by-products of

Radioactive contaminants, which can be naturally-occurring or be

-PWS ID: 170022, Source ID: 1, Susceptibility: Moderate -PWS ID: 170022, Source ID: 2, Susceptibility: Moderate

-PWS ID: 170022, Source ID: 3, Susceptibility: Moderate
-PWS ID: 170022, Source ID: 4, Susceptibility: Moderate -PWS ID: 170022, Source ID: 9, Susceptibility: Moderate

Conservation Tips -Repair household leaks

-Use water saving shower heads, faucets, toilets and appliances.
 -Wash only full loads of clothes or dishes.

responsible for providing high quality drinking water, but cannot control the variety of materials used in plumbing components. When If present, elevated levels of lead can cause serious health problems, especially for pregnant women and young children. Lead in drinking water is primarily from materials and components associated with water is primarily from materials a service lines and home plumbing tested. Information on lead in drinking water, testing methods, and steps you can take to minimize exposure is available from the Safe concerned about lead in your water, you may wish to have your water your water has been sitting for several hours, you can minimize the Additional Information for Lead Drinking Water Hotline or at http://www.epa.gov/safewater/lead minutes before using water for drinking or cooking. If you are potential for lead exposure by flushing your tap for 30 seconds to 2 The City of Horn Lake is

Where does my water come from?

reservoirs, springs, and wells. As water travels over the surface of the land or through the ground, it dissolves naturally occurring

water and bottled water) include rivers, lakes, streams, ponds

Hotline (800-426-4791). The sources of drinking water (both tap

activity. Microbial contaminants, such as viruses and bacteria that minerals and, in some cases, radioactive material, and can pick up

substances resulting from the presence of animals or from human

agricultural livestock operations, and wildlife

from sewage treatment

plants, septic systems,

potential health effects can be obtained by calling the Environmental Protection Agency's (EPA) Safe Drinking Water water poses a health risk, More information about contaminants and potential health effects can be obtained by calling the The presence of contaminants does not necessarily indicate that Drinking water, including bottled water, may reasonably be expected to contain at least small amounts of some contaminants.

about drinking water from their health care providers, EPA/Centers for Disease Control (CDC) guidelines on appropriate means to lessen (800-426-4791). contaminants are available from the Safe Water Drinking Hotline the risk of infection by Cryptosporidium and other microbial

farming Pesticides and herbicides, which may come from a variety of sources such as agriculture, urban stormwater runoff, and

domestic wastewater discharges, oil and gas production, mining, or occurring or result from urban stormwater runoff, industrial, or contaminants, such as salts and metals, which can be naturally

residential uses, Organic Chemical Contaminants, including

must provide the same protection for public health.

Department, 3101 Goodman Road West, Horn Lake, MS 38637. If Operations, at 662-342-7099, or by writing to the following address: City of Horn Lake in c/o of Utility and Sanitation If you have any questions about this report or concerning your scheduled meetings on the 1st and 3rd Tuesdays of each month, at ou want to learn more, please attend any of our regularly water utility, please contact Spencer Shields, the Director

average fluoride sample results were within the optimal range of 0.6-13 ppm was 2. The percentage of fluoride samples collected in the previous calendar year that was within the optimal range of 0.6 The number of months in the previous calendar year in which report certain results pertaining to fluoridation of our water system Community Water Supplies", City of Horn Lake is required to 6:00 P.M., in City Hall at 3101 Goodman Road West. To comply with the "Regulation

governing Fluoridation

Water Quality Data Table

The table below lists all of the drinking water contaminants that we detected during the calendar year of this report. The presence of contaminants in the water does not necessarily indicate that the water poses a health risk. Unless otherwise noted, the data presented in this table is from testing done in the calendar year of the report. The EPA or the State requires us to monitor for certain contaminants less than once per year because the concentrations of these contaminants do not change frequently.

Contaminants	MCLG	MCL,						
Contaminants		3						
	MRDLG	MRDL	Your Water	Low J	High	Sample Date	Violation	Typical Source
Inorganic Contaminants	inants							
Cyanide [as Free Cn] (ppb)	200	200	< 15	< 15	< 15	2014	No	Discharge from plastic and fertilizer factories; Discharge from steel/metal factories.
Antimony (ppb)	6	6	< 0.50	< 0.50	< 0.50	2015	No	Discharge from petroleum refineries; fire retardants; ceramics; electronics; solder; test addition.
Arsenic (ppb)	0	10	< 0.50	< 0.50	< 0,50	2015	No	Erosion of natural deposits; Runoff from orchards; Runoff from glass and electronics production wastes.
Barium (ppm)	2	2	0.018	0.018	0.018	2015	No	Discharge of drilling wastes; Discharge from metal refineries; Erosion of natural deposits.
Beryllium (ppb)	4	4	< 0.5	< 0.5	< 0.5	2015	No	Discharge from metal refineries and coal-burning factories; Discharge from electrical, aerospace, and defense industries.
Cadmium (ppb)	5	5	< 0.5	< 0.5	< 0.5	2015	No	Corrosion of galvanized pipes; Erosion of natural deposits; Discharge from metal refineries; runoff from waste batteries and paints.
Chromium (ppb)	100	100	< 0.8	< 0.8	< 0.8	2015	No	Discharge from steel and pulp mills; Erosion of natural deposits.
Fluoride (ppm)	4	4	< 0.1	< 0.1	< 0.1	2015	No	Erosion of natural deposits; Water additive which promotes strong teeth; Discharge from fertilizer and aluminum factories.
Mercury [Inorganic] (ppb)	2	2	< 0.5	< 0.5	< 0.5	2015	No	Erosion of natural deposits; Discharge from refineries and factories; Runoff from landfills; Runoff from cropland.
Selenium (ppb)	50	50	< 2.5	< 2.5	< 2.5	2015	No	Discharge from petroleum and metal refineries; Erosion of natural deposits; Discharge from mines.
Thallium (ppb)	2	2	< 0.5	< 0.5	< 0.5	2015	No	Discharge from electronics, glass, and leaching from ore- processing sites; drug factories.
Nitrate [measured as Nitrogen] (ppm)	10	10	0.35	< 0.08	0.35	2017	No	Runoff from fertilizer use; Leaching from septic tanks, sewage; Erosion of natural deposits.
Nitrite [measured as Nitrogen] (ppm)	<u>-</u>	1	< 0.02	< 0.02	< 0.02	2017	No	Runoff from fertilizer use; Leaching from septic tanks, sewage; Erosion of natural deposits.
Copper (ppm)	1.3	1.3=AL	0.2	All sites below AL	elow AL	2016	No	Corrosion of household plumbing systems; Erosion of natural deposits; Leaching from wood preservatives.
Lead (ppb)	0	15=AL	1,0	All sites below AL	elow AL	2016	No	Corrosion of household plumbing systems; Erosion of natural deposits.
Chlorine ² (ppm)	MRDLG = 4	MRDL=4	1.30	0.90	1.90	2017	No	Water additive used to control microbes.
Haloacetic Acids (HAA5) (ppb)	NA	60	10.0 (HAA5)	10.0	10.0	2017	No	Byproduct of drinking water chlorination.
Total Trihalo- Methane (ppb)	0	80	7.02 (TTHM)	5.99	7.02	2017	No	Byproduct of drinking water chlorination.



Term	Definition
ppm	ppm: parts per million, or milligrams per liter (mg/L
ppb	ppb: parts per billion, or micrograms per liter (µg/L).
NA	NA: not applicable.
A	ND: Not detected.
NR	NR: Monitoring not required, but recommended.
portant	
Term	Definition
	MCLG: Maximum Contaminant Level Goal: The level of a contaminant in drinking water below which
MCLG	there is no known or expected risk to health. MCLGs allow for a margin of safety.
	MCL: Maximum Contaminant Level: The highest level of a contaminant that is allowed in drinking
MCL	water. MCLs are set as close to the MCLGs as feasible using the best available treatment technology.
TT	TT: Treatment Technique: A required process intended to reduce the level of a contaminant in
	drinking water.
AL	AL: Action Level: The concentration of a contaminant which, if exceeded, triggers treatment or
	other requirements which a water system must follow
Variance	Variances and Exemptions: State or EPA permission
and Exemption	not to meet an MCL or a treatment technique under certain conditions.
	Maximum residual disinfection level goal. The level of a drinking water disinfectant below which there is
MRDLG	no known or expected risk to health. MRDLGs do not reflect the benefits of the use of disinfectants to control microbial contaminants.
MNR	MNR: Monitored, Not Regulated.
MRDL	Maximum Residual Disinfection Level: The highest level of a disinfectant allowed in drinking water. There is convincing evidence that addition of a disinfectant is necessary for control of contaminants.
MPL	MPL: State Assigned Maximum Permissible Level

e Consumer Confidence Report

te drinking water health standards. The City of Horn Lake e water supplies and once again we are proud to report that ited a maximum contaminant level or any other water quality ast, your tap water met all U.S. Environmental Protection

partment distributed 384,217,680 gallons of water to our s groundwater pumped from a natural underground aquifer, water is drawn by wells.

ial precautions?

nore vulnerable to contaminants in drinking water than the taminants are available from the Safe Water Drinking Hotline te means to lessen the risk of infection by Cryptosporidium care providers. EPA/Centers for Disease Control (CDC) infections. These people should seek advice about drinking ipy, persons who have undergone organ transplants, people muno-compromised persons such as persons with cancer r immune system disorders, some elderly, and infants can be

ment Program was conducted by the Department of under contract from the Mississippi Department of Health. ent and its availability are available at:

sment ranking for each well is: ms.gov/swap/reports/report.aspx?id=0170022

arce ID: 2, Susceptibility: Moderate Susceptibility: Moderate

urce ID: 4, Susceptibility: Moderate arce ID: 3, Susceptibility: Moderate

urce ID: 9, Susceptibility: Moderate

wer heads, faucets, toilets and appliances of clothes or dishes.

els of lead can cause serious health problems, especially for ety of materials used in plumbing components. young children. Lead in drinking water is primarily from ents associated with service lines and home plumbing. The inants in my drinking water? our tap for 30 seconds to 2 minutes before using water for for several hours, you can minimize the potential for lead responsible for providing high quality drinking water, but 601.576.7582 if you wish to have your water tested. to minimize exposure is available from the Safe Drinking ttp://www.epa.gov/safewater/lead you are concerned about lead in your water, you may wish Public Health Laboratory offers lead testing for \$10 per Information on lead in drinking water, testing methods When you

y-occurring or be the result of oil and gas production and order to ensure that tap water is safe to drink, EPA prescribes mwater runoff, and septic systems. Radioactive contaminants processes and petroleum production, and can also come from ng synthetic and volatile organic chemicals, which are bystormwater runoff, and residential uses. Organic Chemical I herbicides, which may come from a variety of sources such be naturally occurring or result from urban stormwater runoff. perations, and wildlife. Inorganic contaminants, such as salts at may come from sewage treatment plants, septic systems, ls or from human activity. Microbial contaminants, such as wastewater discharges, oil and gas production, mining, or ioactive material, and can pick up substances resulting from

Lake Utility and Sanitation Department Goodman Road West Lake, MS 38637

onds, reservoirs, springs, and wells. As water travels over the ion Agency's (EPA) Safe Drinking Water Hotline (800-426-

drinking water (both tap water and bottled water) include

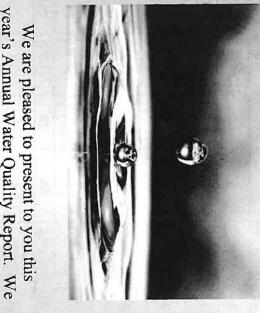
tential health effects can be obtained by calling the nat water poses a health risk. More information about ng bottled water, may reasonably be expected to contain at

some contaminants. The presence of contaminants does not

hrough the ground, it dissolves naturally occurring minerals

PRSRT STD US POSTAGE PAID MEMPHIS, TN PERMIT NO. 380

2017 Annual Water Quality City of Horn Lake PWS# 170022 Report



want to keep you informed about the quality year's Annual Water Quality Report. We everyday. Our goal is to provide you with a safe and dependable supply of water and services we deliver to you drinking water.

Contact Us

and Sanitation Department, 3101 Goodman Road West, and 3rd Tuesdays of each month, at 6:00 P.M., in City Hall attend any of our regularly scheduled meetings on the 1st the following address: City of Horn Lake in c/o of Utility your water utility, please contact Spencer Shields, the If you have any questions about this report or concerning Horn Lake, MS 38637. If you want to learn more, please Director of Operations, at 662-342-7099, or by writing to

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	MCLG	MCL.							
	OT O	TT, or	Your	Range	F .	Sample			
Contaminants	MRDLG	MRDL	Water	Low	曲曲	Date	Violation	Typical Source	
Inorganic Contaminants	inants								
Cyanide [as Free Cn] (ppb)	200	200	< 15	< 15	< 15	2014	No	Discharge from plastic and fertilizer factories; Discharge from steel/metal factories.	3
Antimony (ppb)	6	6	< 0.50	< 0.50	< 0.50	2015	No	Discharge from petroleum refineries; fire retardants; ceramics; electronics; solder; test addition.	pg le
Arsenic (ppb)	0	10	< 0.50	< 0.50	< 0.50	2015	No	off from orchards; Runoff from wastes.	X B
Barium (ppm)	2	2	0.018	810.0	0.018	2015	No	from metal refineries;	肾肾
Beryllium (ppb)	4	4	< 0.5	<0.5	< 0.5	2015	No	Discharge from metal refineries and coal-burning factories; Discharge from electrical, aerospace, and defense industries.	Ter
Cadmium (ppb)	S	5	< 0.5	< 0.5	<0.5	2015	No	Corrosion of galvanized pipes; Erosion of natural deposits; Discharge from metal refineries; runoff from waste batteries and paints.	8 5
Chromium (ppb)	100	100	< 0.8	< 0.8	<0.8	2015	No	Discharge from steel and pulp mills; Erosion of natural deposits.	
Fluoride (ppm)	4	4	< 0.1	< 0.1	< 0.1	2015	No	Erosion of natural deposits; Water additive which promotes strong teeth; Discharge from fertilizer and aluminum factories.	
Mercury [Inorganic] (ppb)	2	2	< 0.5	< 0.5	< 0.5	2015	No	Erosion of natural deposits; Discharge from refineries and factories; Runoff from landfills; Runoff from cropland.	
Selenium (ppb)	50	50	< 2.5	< 2.5	<2.5	2015	No	Discharge from petroleum and metal refineries; Erosion of natural deposits; Discharge from mines.	
Thallium (ppb)	2	2	< 0.5	< 0.5	< 0.5	2015	No	Discharge from electronics, glass, and leaching from ore- processing sites; drug factories.	<
Nitrate [measured as Nitrogen] (ppm)	= 10	10	0.35	< 0.08	0.35	2017	No	Runoff from fertilizer use; Leaching from septic tanks, sewage; Erosion of natural deposits.	Εx
Nitrite [measured as Nitrogen] (ppm)	1	1	< 0.02	< 0.02	< 0.02	2017	No	Runoff from fertilizer use; Leaching from septic tanks, sewage; Erosion of natural deposits.	
Copper (ppm)	_e 1.3	1.3=AL	0.2	All sites below AL	elow AL	2016	No	Corrosion of household plumbing systems; Erosion of natural deposits; Leaching from wood preservatives.	X
Lead (ppb)	0	15=AL	1.0	All sites below AL	pelow AL:	2016	N ₀	Corrosion of household plumbing systems; Erosion of natural deposits.	
Chlorine ² (ppm)	MRDLG = 4	MRDL=4	1.30	0.90	1.90	2017	No	Water additive used to control microbes.	
Haloacetic Acids (HAA5) (ppb)	NA	60	10.0 (HAA5)	10.0	100	2017	N ₀	Byproduct of drinking water chlorination.	
Total Tribalo- Methane (ppb)	0	80	7.02 (TTHM)	5.99	7.02	2017	No	Byproduct of drinking water chlorination.	



[erm	Definition
mqc	ppm: parts per million, or milligrams per liter (mg/L).
pb	ppb: parts per billion, or micrograms per liter (µg/L).
	NA: not applicable.
R	NR: Monitoring not required, but recommended.
mportant D	
[erm	Definition
	MCLG: Maximum Contaminant Level Goal: The level of a contaminant in drinking water helow which
MCLG	there is no known or expected risk to health. MCLGs
*	allow for a margin of safety.
	MCL: Maximum Contaminant Level: The highest
MCI	level of a contaminant that is allowed in drinking
MOL	water. MCLs are set as close to the MCLGs as feasible using the best available treatment technology.
Ť.	TT: Treatment Technique: A required process
Ξ	drinking water.
	AL: Action Level: The concentration of a
ΑL	contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow.
Variance	Variances and Exemptions: State or EPA permission
and Exemption	not to meet an MCL or a treatment technique under certain conditions.
	Maximum residual disinfection level goal. The level of a drinking water disinfectant below which there is
MRDLG	no known or expected risk to health. MRDLGs do not
ä	reflect the benefits of the use of disinfectants to control microbial contaminants.
MNR	MNR: Monitored, Not Regulated.
MRDL	Maximum Residual Disinfection Level: The highest level of a disinfectant allowed in drinking water.
	infectant is necessary for control of contaminants.
	100

MPL

MPL: State Assigned Maximum Permissible Level.

Final

Postage Summary

Account Holde	r:	NEEL-SCHAFFER 5740 GETWELL RE SOUTHAVEN, MS Contact: JANA LUN (662) 890 - 6404	38672 -7361	Mailing Ag		MEMPHIS DIF 4222 PILOT D MEMPHIS, TN	R	Mail Owner:	5	EEL SCHAFFEF 740 GETWELL F OUTHAVEN, MS	RD BLDG 2
Account Numb	er:	1399710									
Permit:		Permit Imprint 380	,					Processing C	ategory:	Letters	
		CRID: 6926094				CRID: 24452	59			CRID: 6926094	
Statement FS	Fee Waiver %:	97.08%									
Post Office Of	_	MEMPHIS TN 381	01-9651	Mailer's M	ailing Date:	06/12/2018					
Post Office of		MEMPHIS TN 381	01-9651	Date Service Co.							
Mailer Declare Piece:	d Weight of Single	0.0181 lbs.		Mailer Dec	lared Total	5,306 pcs.		Mailer Declare Weight:	d Total	96.0386 lbs.	
USPS Determi	ned Weight of	0.0181 lbs.		USPS Dete	ermined Total	5,306 pcs.		USPS Determ	ined	96.0386 lbs.	
Single Piece:				Pieces:				Total Weight: Total Postage		\$ 1,167.95	
Sequencing D	ate:			Address M - Automatic	latching Date on:	06/12/2018		Address Matc Date - Carrier	hing c	6/12/2018	
No of Contain	ers:	1' MM Trays	2' MM Trays	s 2' l	EMM Trays	Flat Trays	Sacl	(S	Pallets	Other	
		3	5								
Customer Ret	erence ID :	2017 Horn Lake W	later Report								
Move Update		NCOALink	acor report	NSA:		NO					
Political Mail:						Official Election	on Mail: NO				
Container Gro Copal Mailin SSF TID Nu	ng Type:										
Part A: Automa	ition Letters										
	Entry Discount	Title	Descri	ption	Price	Quantity	Subtotal Postage	FS Discount	Discour Total*	rt Fee Total	Postage
A3	NONE	Mixed AADC	Letters 3.5 (lbs) or	less	0.287	2pcs.	\$ 0.5740	\$ 0.0020	\$ -0.002	\$ 0.0000	\$ 0.5720
A7	DSCF	5-Digit	Letters 3.5 (lbs) or Letters 3.5 (less	0.220	5146pcs.	\$ 1,132.1200	\$ 5.1460	\$ -5.146	\$ 0.0000	\$ 1,126.9740
A8	DSCF	AADC	lbs) or		0.243	3pcs.	\$ 0.7290	\$ 0.0030	\$ -0.003	\$ 0.0000	\$ 0.7260
A9 A10		DISPLAY ONLY Letters - Number of	Full Service		0.001	5151pcs,	Р	art A Total (Add	d lines A1-	A8)	\$ 1,128.2720
		Pieces that Comply	Mail O	ption	0.001	0 10 1pcs.					
	Entry Discount	Title	Descri	ption	Price	Quantity	Subtotal Postage	FS Discount	Discour Total	nt Fee Total	Postage
B5	DSCF	AADC	Machinable oz (0,2188 I		0.256	155pcs.	\$ 39.6800	\$ 0.0000	\$ 0.000	0 \$ 0.0000	\$ 39.6800
B28			UZ (U,Z 100 I	Da/ UI 1088			Pa	rt B Total (Add	lines R1-F	127)	\$ 39.6800
520					Total Full Sa	arvice Discount	From All Parts	•		,	4 55.5000
For Extra Serv	ices and Other Fe	es			iotal i all ot	77100 B BBBB	Tota	al Postage From Attached			\$ 1,167.9520 N/A

Certification

The mailer's signature certifies acceptance of liability for and agreement to pay any revenue deficiencies assessed on this mailing, subject to appeal. If an agent signs this form, the agent certifies that he or she is authorized to sign on behalf of the mailer, and that the mailer is bound by the certification and agrees to pay any deficiencies. In addition, agents may be liable for any deficiencies resulting from matters within their responsibility, knowledge, or control.

I hereby certify that all information furnished on this form is accurate, truthful, and complete; that the mail and the supporting documentation comply with all postal standards and that the mailing qualifies for the prices and fees claimed; and that the mailing does not contain any matter prohibited by law or postal regulation.

I understand that anyone who furnishes false or misleading information on this form or who omits information requested on the form may be subject to criminal and/or civil penalties, including fines and imprisonment.

Signature							
Signature of Mailer or Agent	Name of Mailer or Agent	Telephone					
	Brian Boudreaux	(225) 615 - 8551	_				

Facsimile Form 3602-R

^{*} May contain both Full Service Intelligent Mail and other discount - see Instructions page for additional information,

USPS Use Only

Weight of a Single Piece

Are figures at left adjusted from mailer's entries?
[] Yes [x] No If Yes, Give Reason

Total Pieces 5,306 pcs.

Total Weight 96.0386 lbs.

Date Mailer Notified

Total Postage

\$1,167.95

Contact

Presort Verification: Check One(If Applicable)
[] Not Scheduled [] Performed

By (Initials)

I CERTIFY that this mailing has been inspected concerning: (1) eligibility for postage price claimed; (2) Proper preparation (and presort where required); and (3) proper completion of postage statement; and (4) payment of annual fee (if required).

Verifying Employee's Signature

Verifying Employee's Name

Round Stamp Required

Optional Procedure

Location Code

0948N

Mailing Date

Facsimile Form 3602-R

No signature or round stamp required statement has been submitted electronically through the PostalOne! System.

Verification	Request Source	Performance Status	Disposition	Performance Type	Performance Percentage	Additional Postage	Cost Avoidance	
eMIR Cursory review		Not Performed	N/A		N/A			
Manual Barcode	Verification requested by random selection	Performed	N/A	Barcode	100%	N/A	N/A	
Manual Presort	Verification requested by random selection	Performed	N/A	Presort	100%	N/A	N/A	
Content Eligibility	Verification not requested by system	Not Performed	N/A		N/A			
Mailing Review	Verification not requested by system	Not Performed	N/A	N/A				
Labeling Review	Verification not requested by system	Not Performed	N/A	N/A				
Mailpiece Review	Verification not requested by system	Not Performed	N/A	N/A				
Occumentation/Postage Statement Review		Not Performed	N/A		N/A			
				Full-Service	Discounts Removed:	N/A		
					Total:	\$0.00	\$0.00	

This mailing has been inspected concerning:

(1) eligibility for postage prices claimed;

(2) proper preparation (and presort where required);
(3) proper completion of postage statement; and
(4) payment of annual fee (if required).

This postage statement was verified and accepted under the PostalOnel program. No postal signature or round stamp is required.